

Fig. 1
(Prior Art)

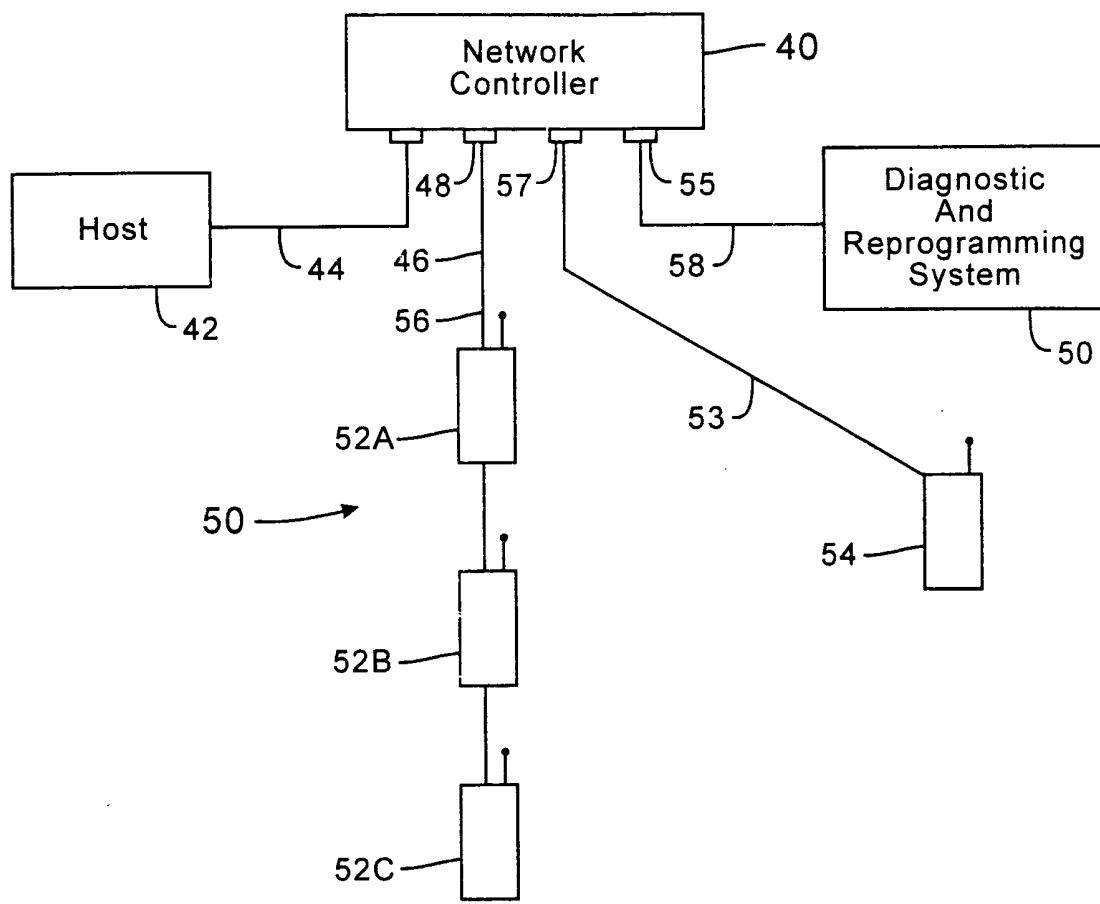


Fig. 3

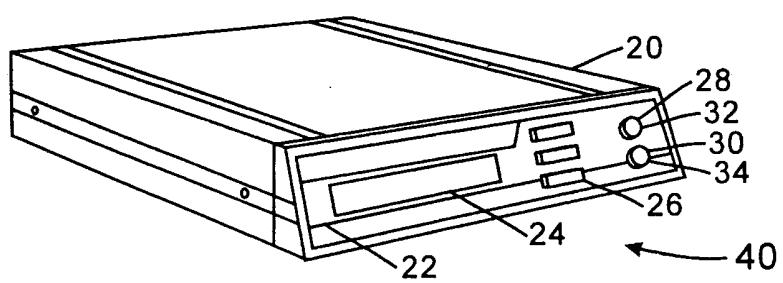


Fig. 2

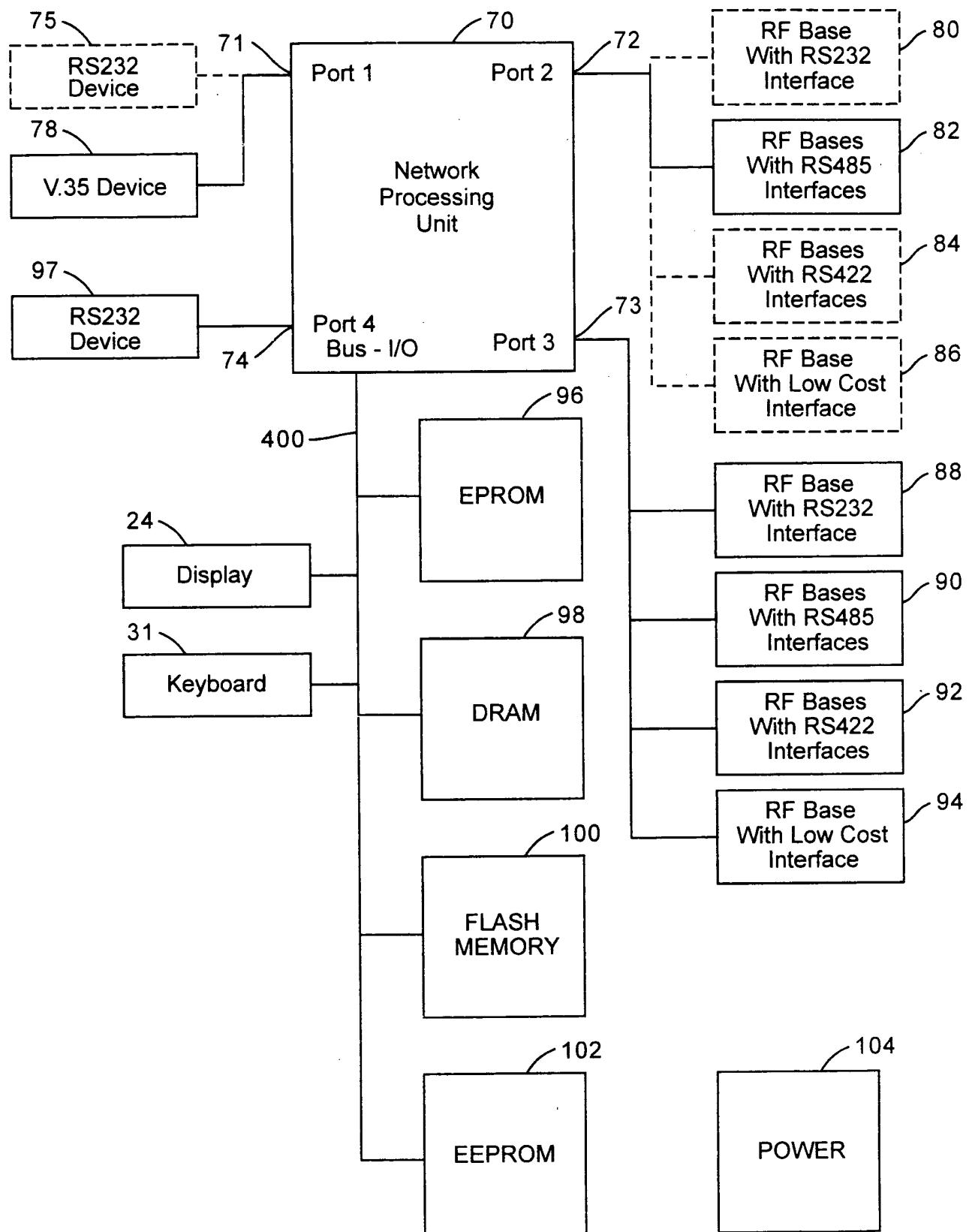


Fig. 4

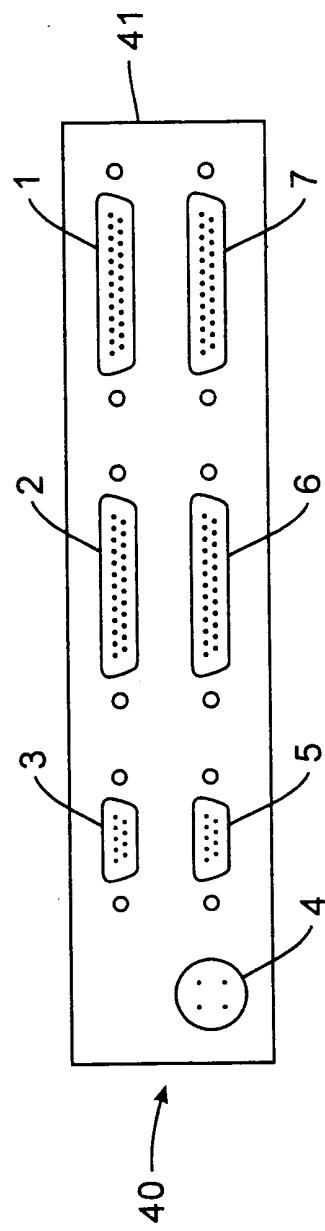


Fig. 5

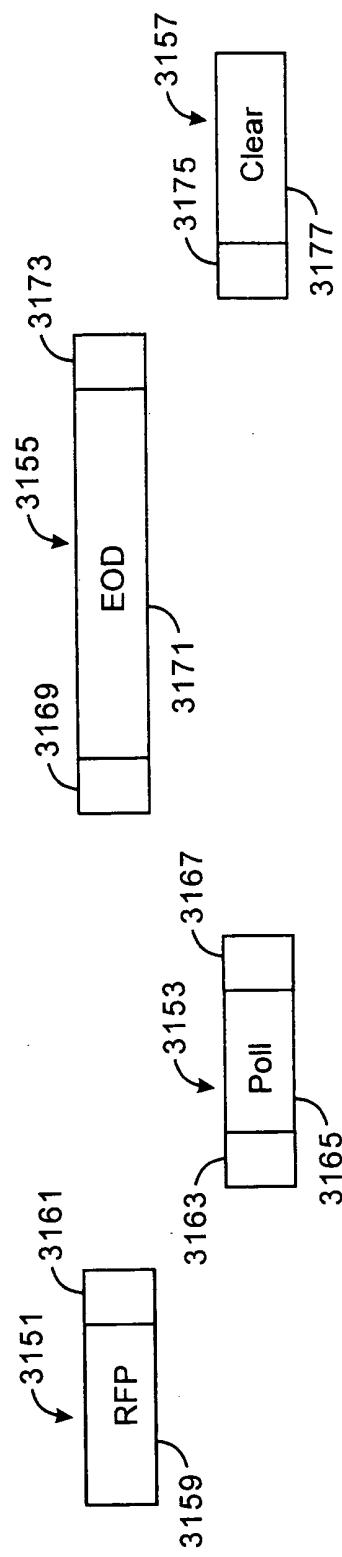
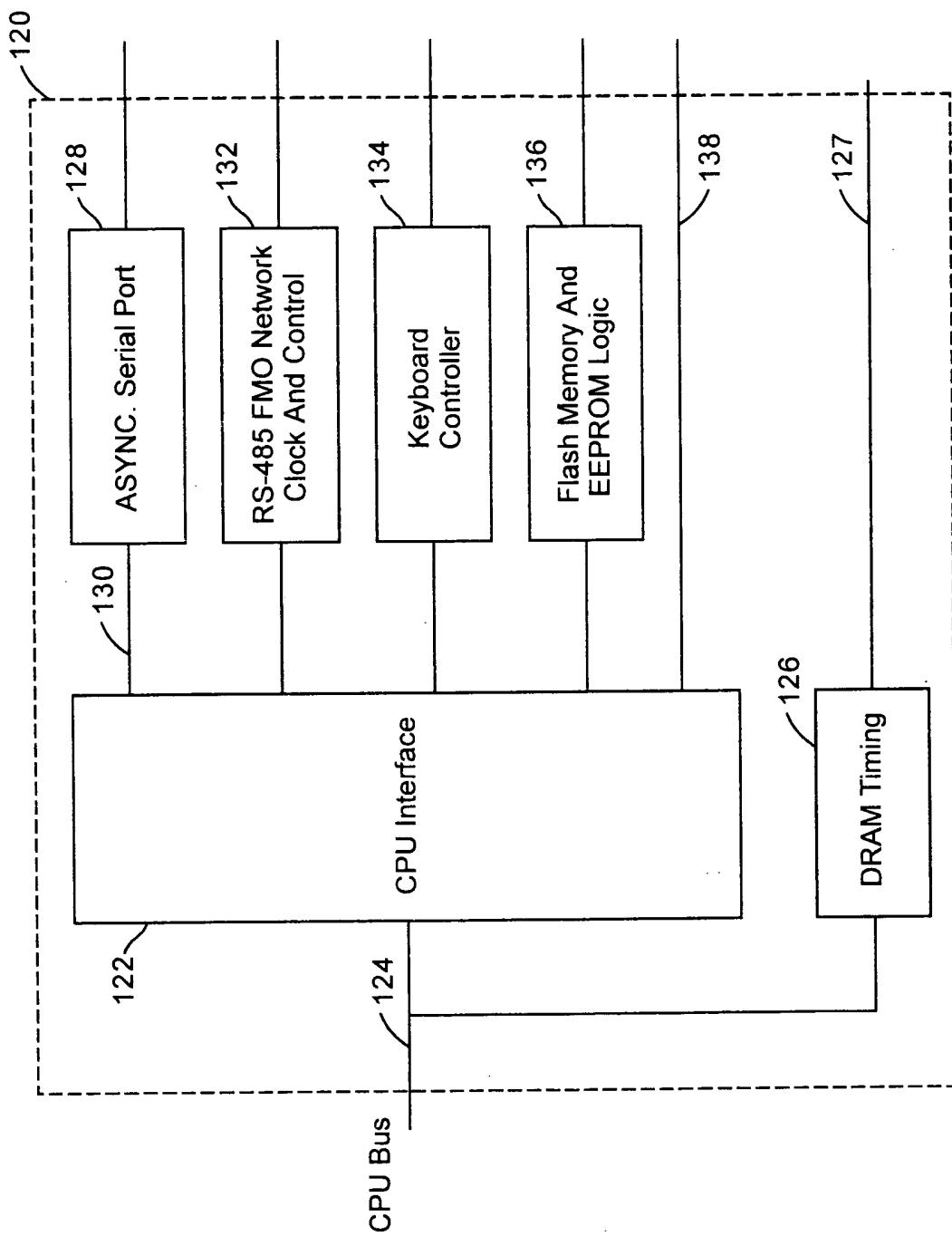


Fig.20

Fig.6



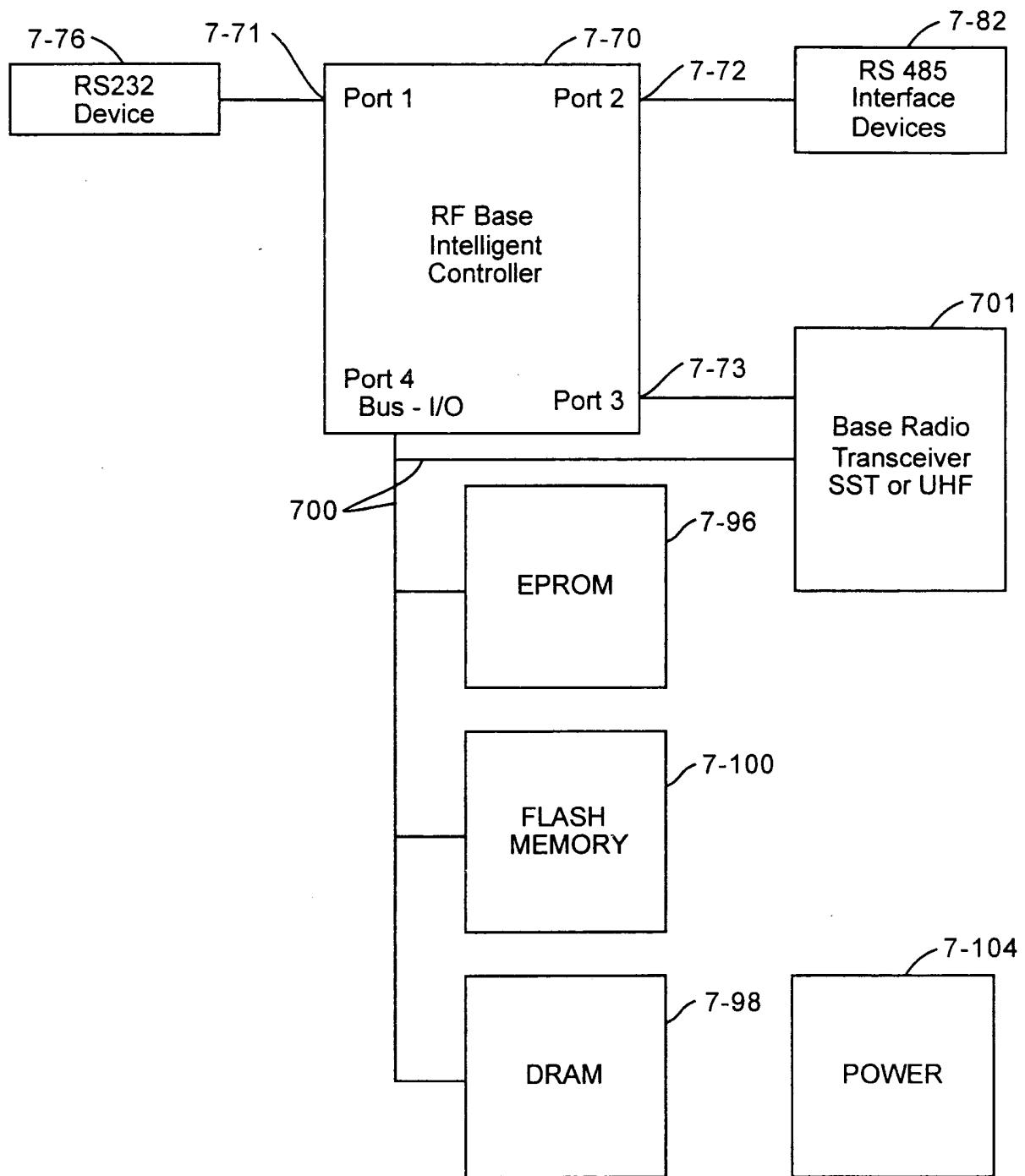


Fig. 7

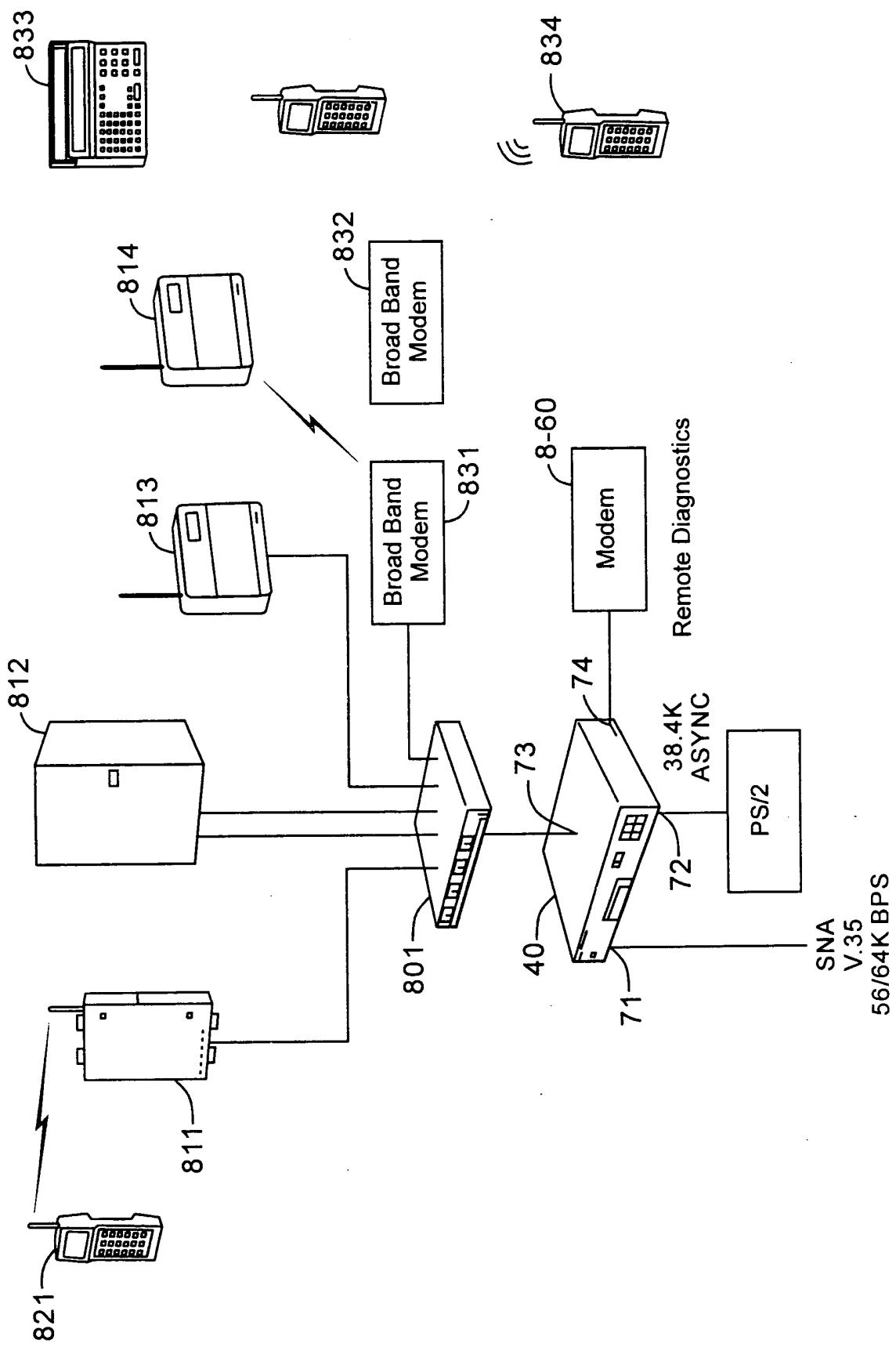


Fig.8

SNA
V.35
56/64K BPS

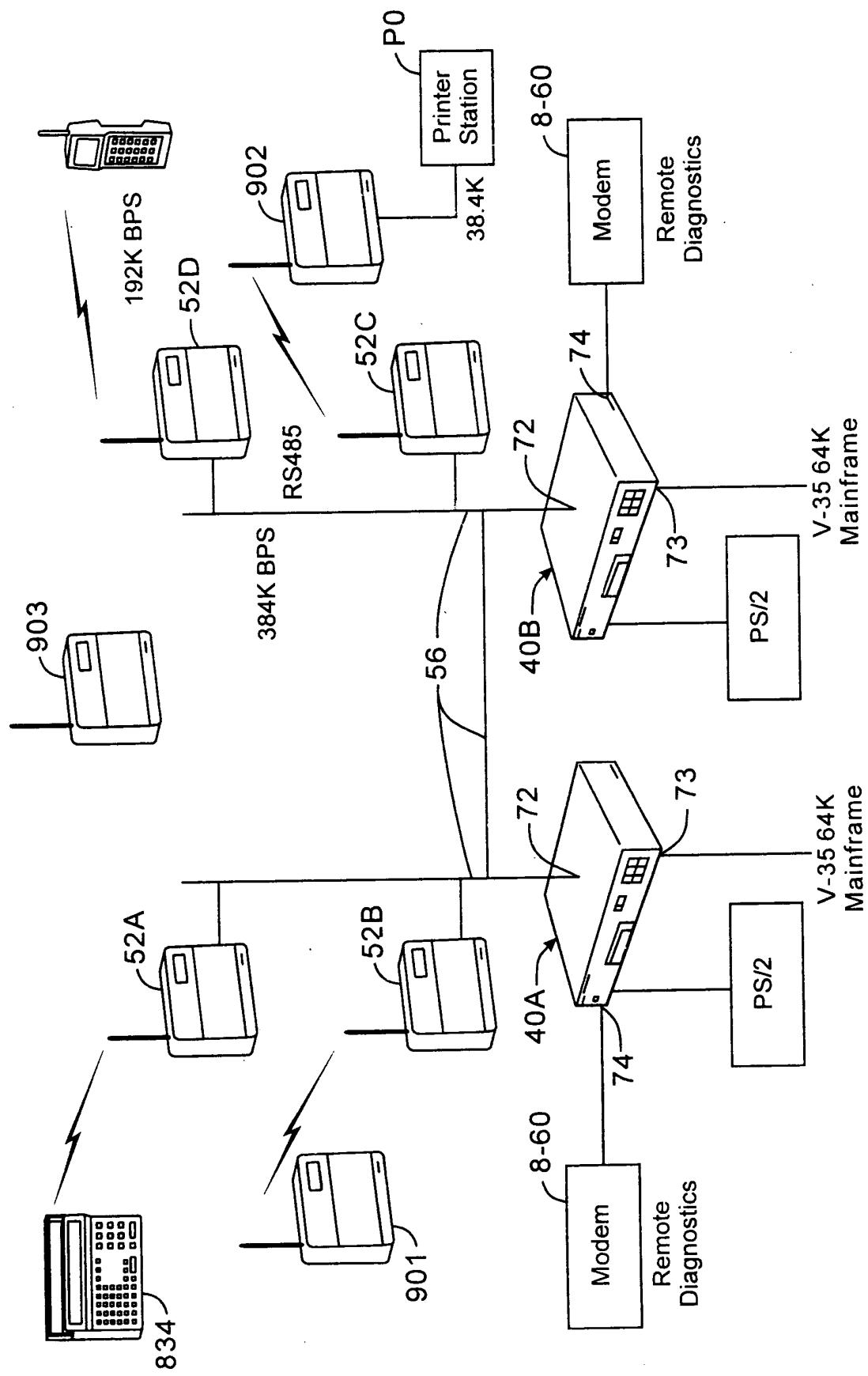


Fig.9

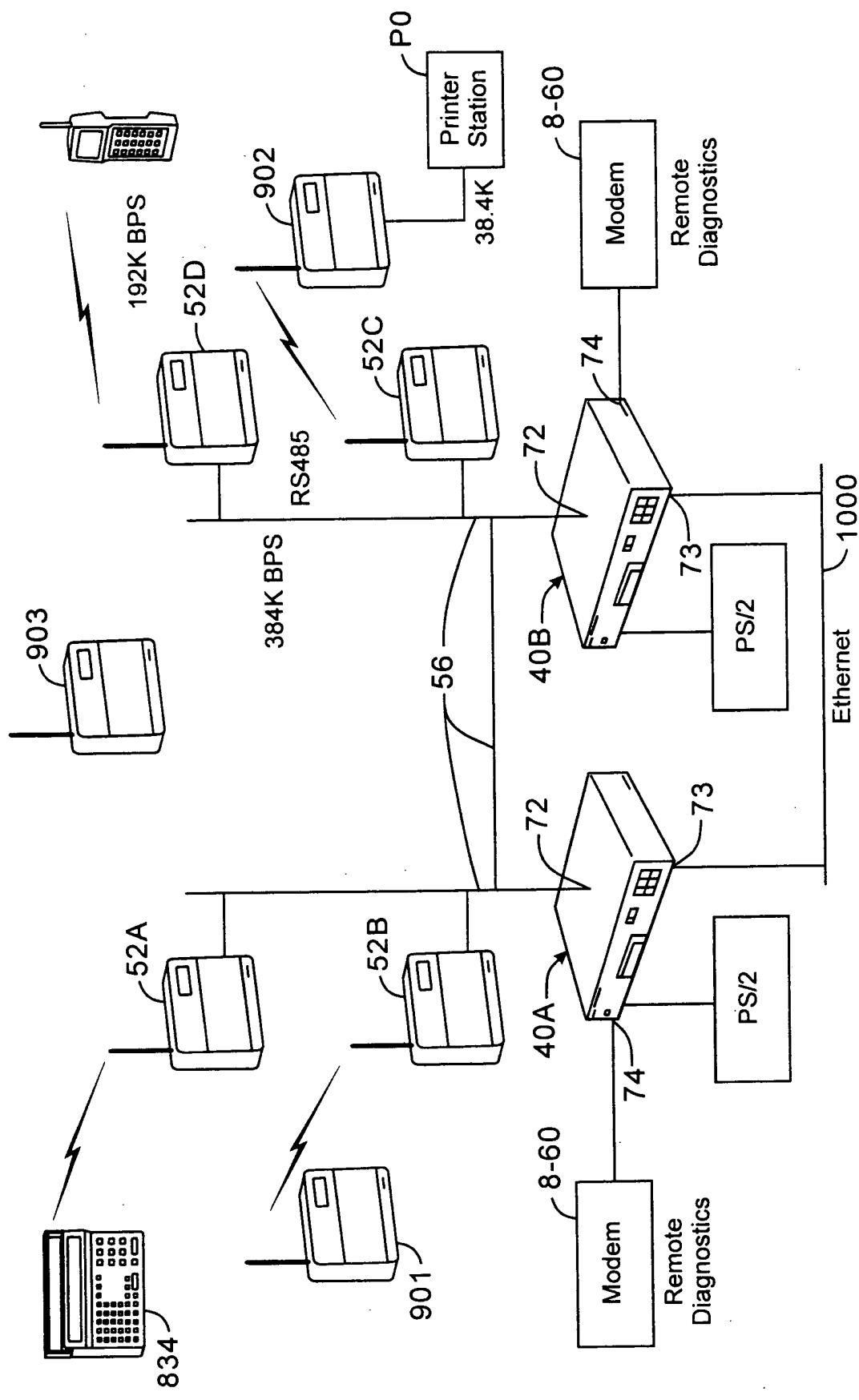


Fig. 10

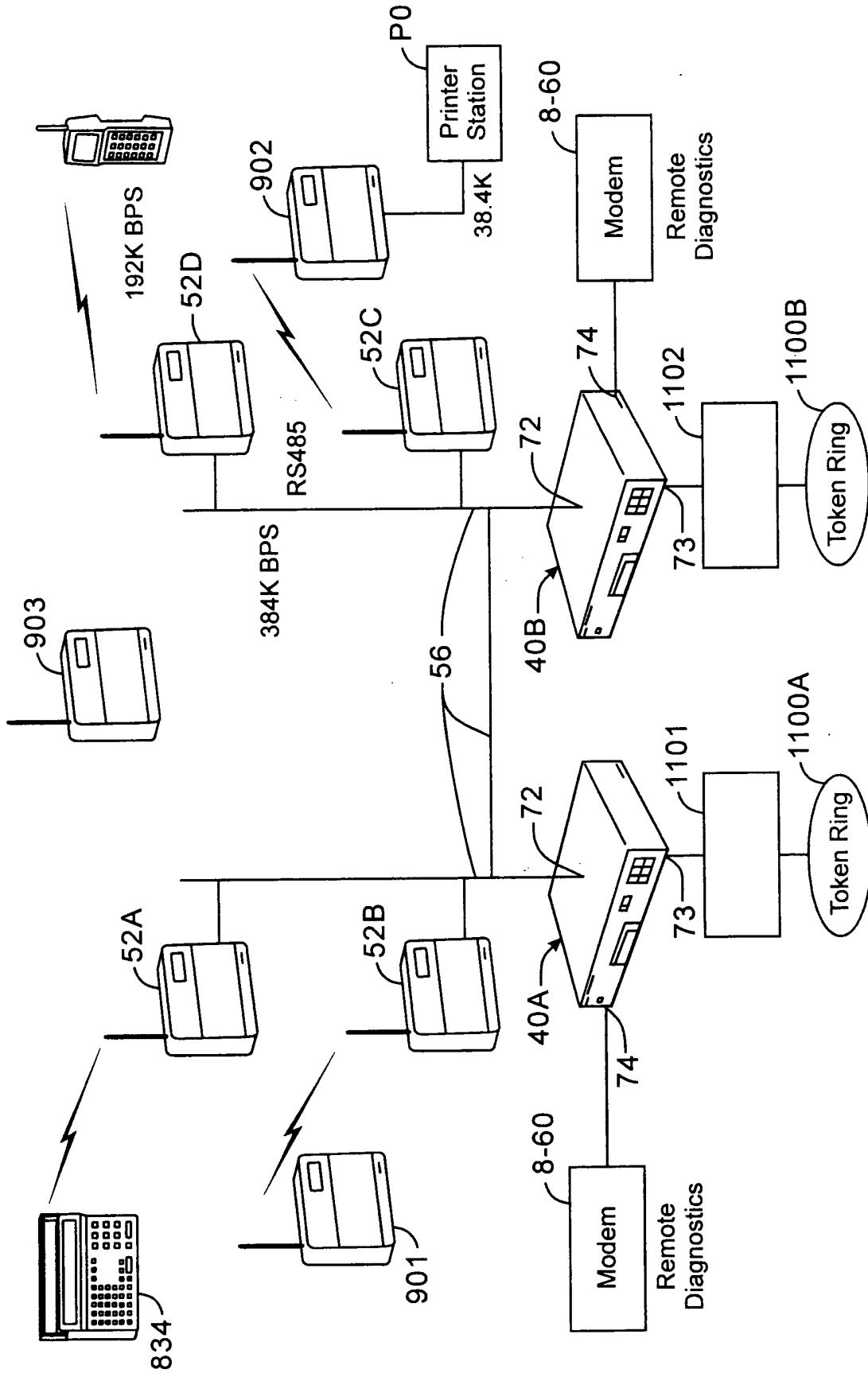
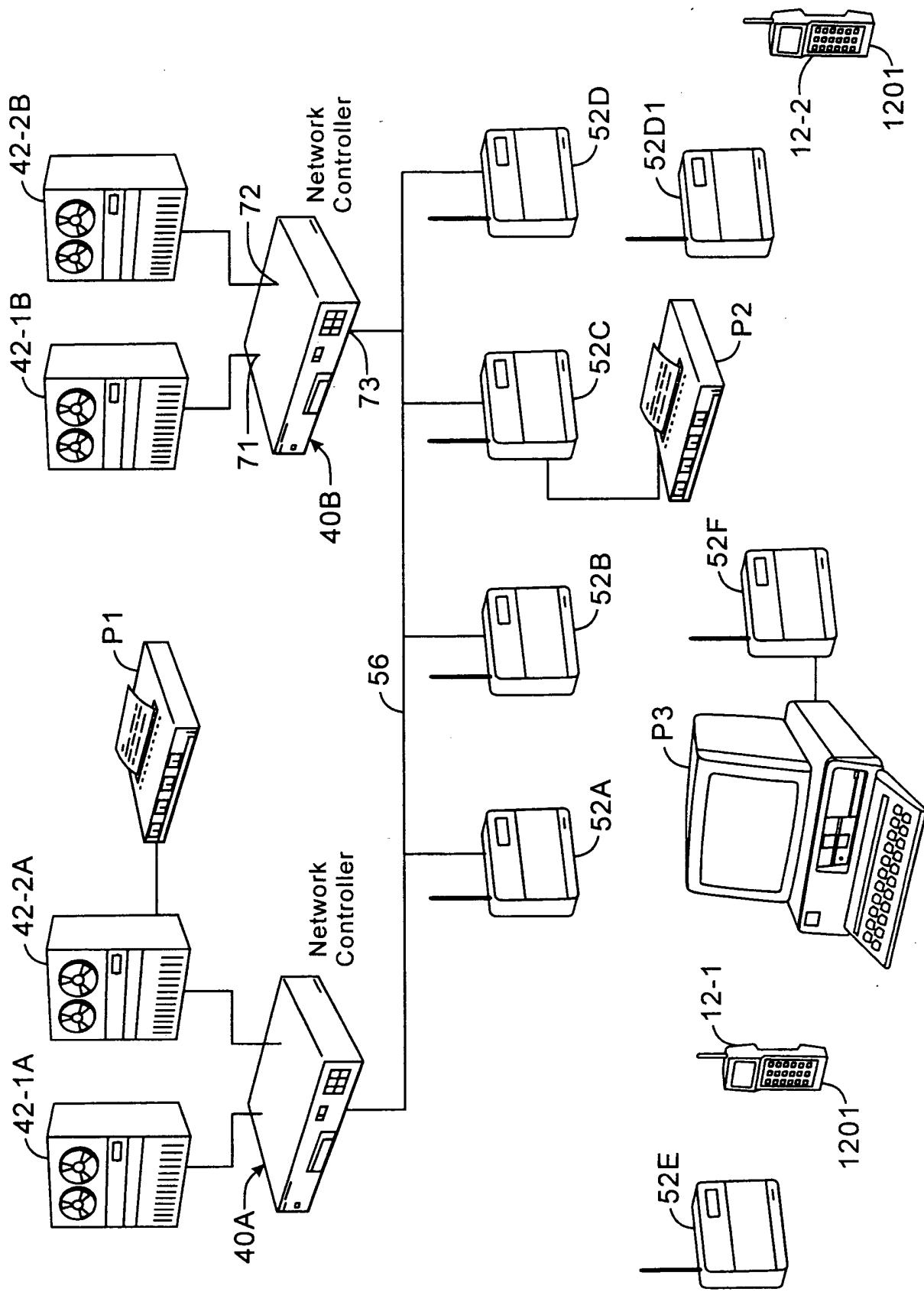


Fig. 11

Fig.12



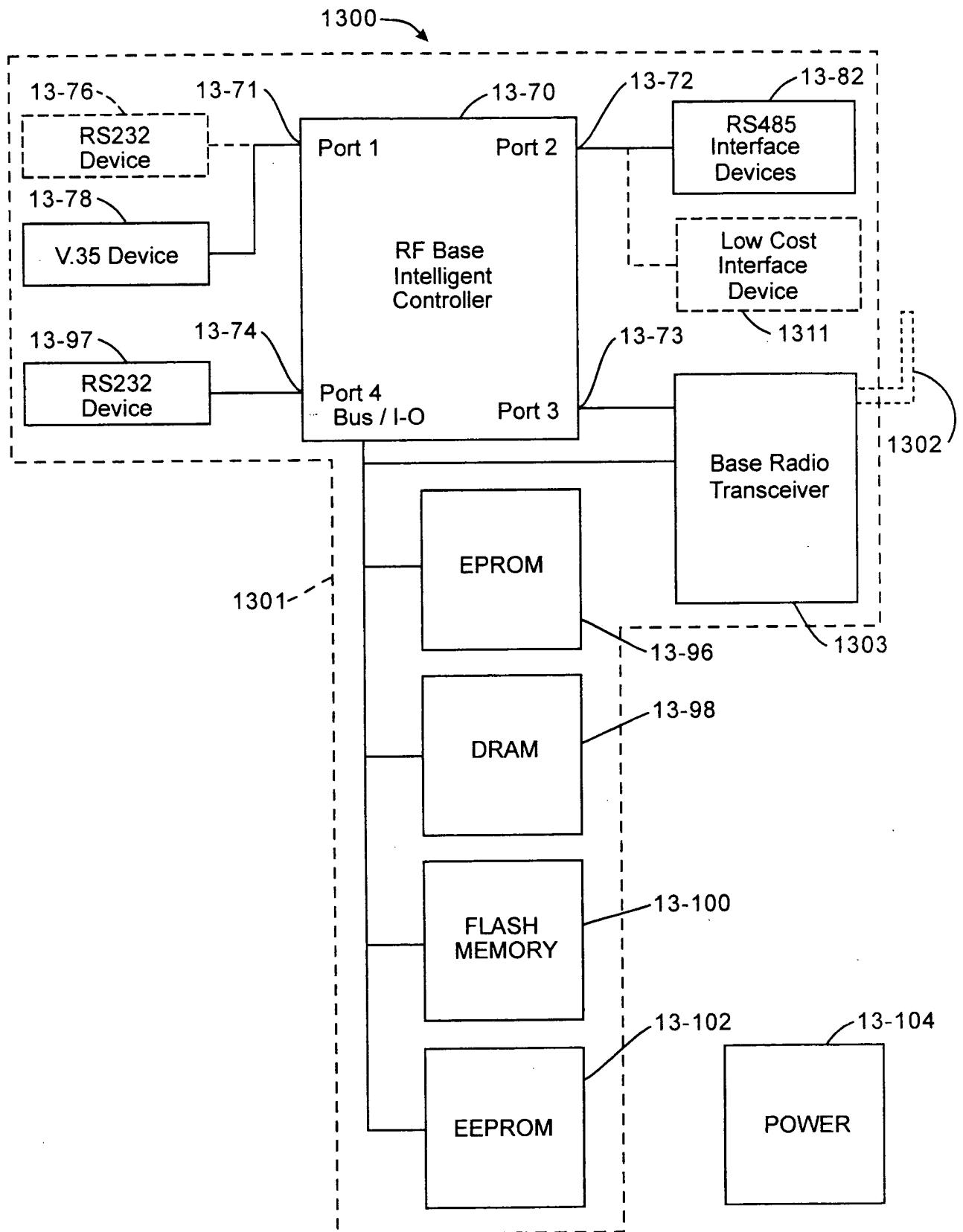


Fig. 13

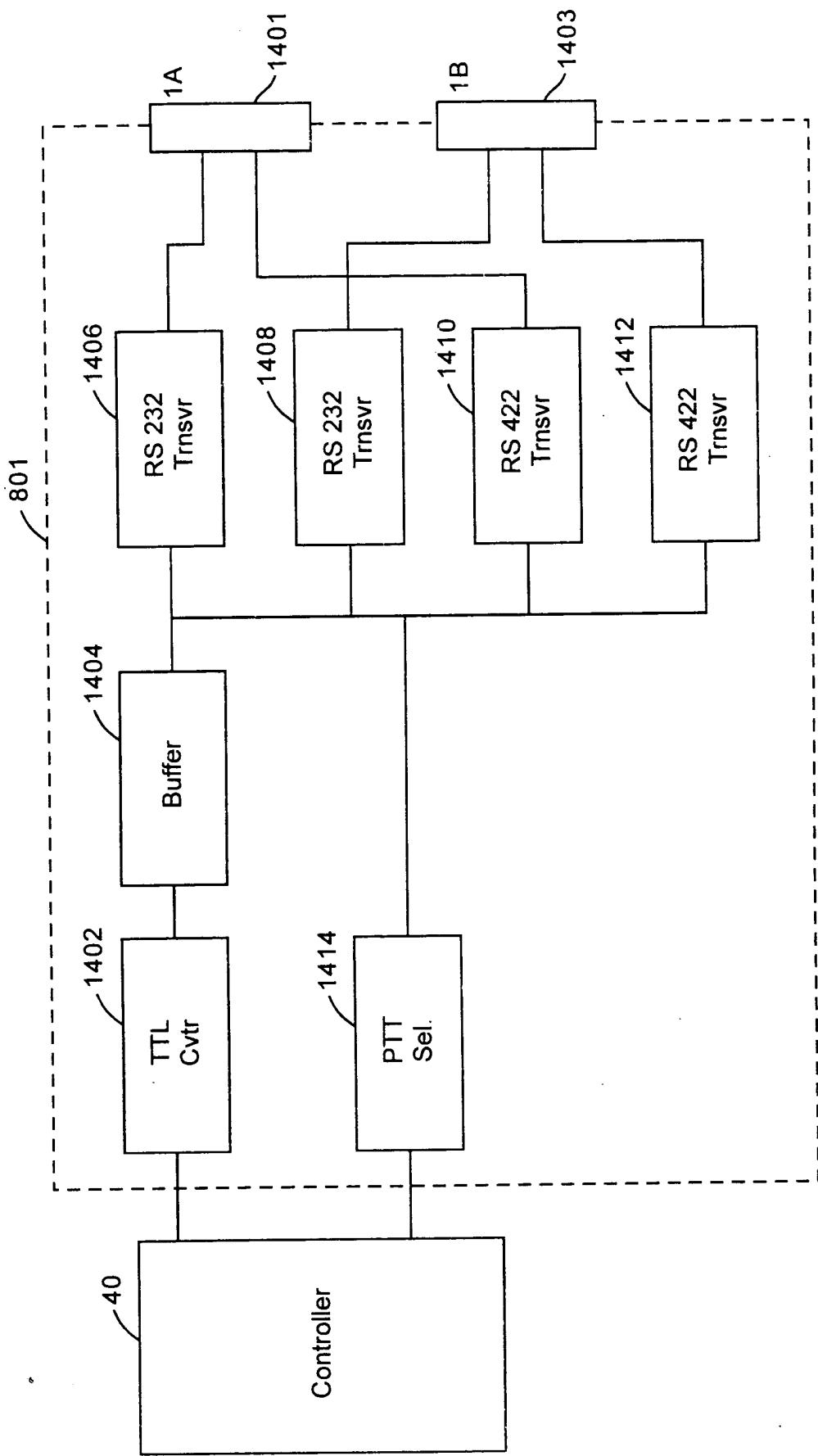


Fig.14

MBA3000 Multiple Base Adapter

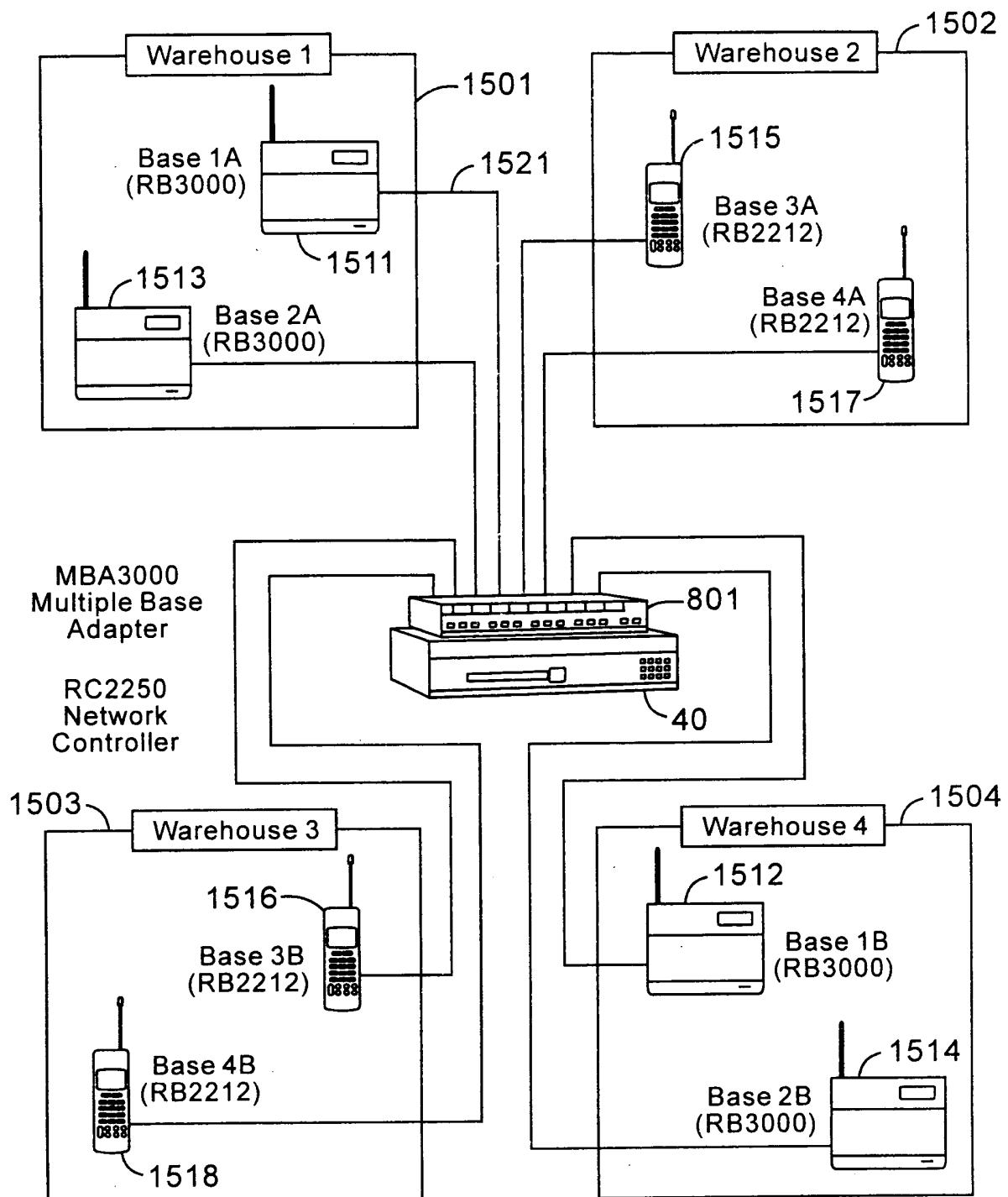


Fig. 15

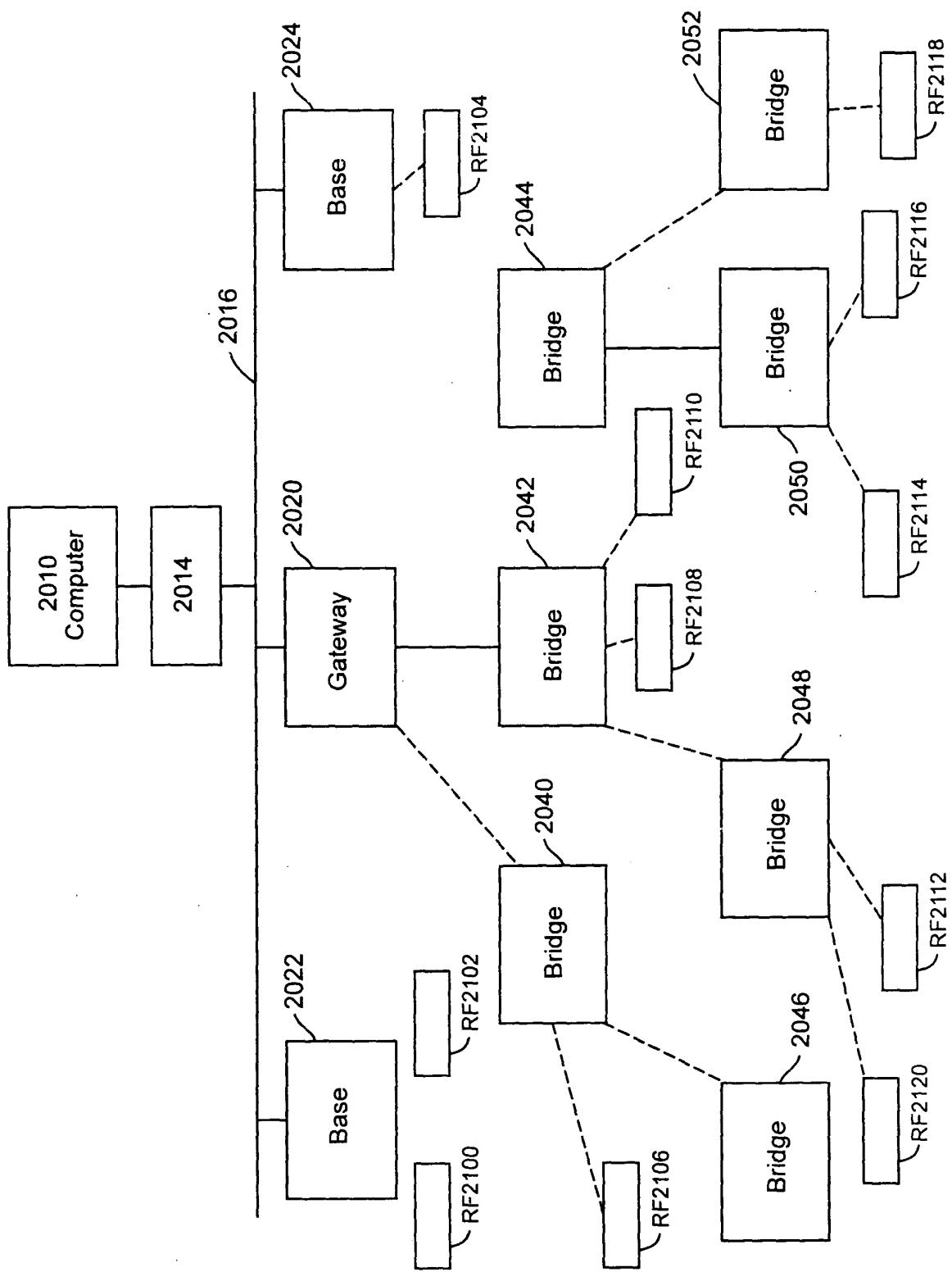


Fig. 16

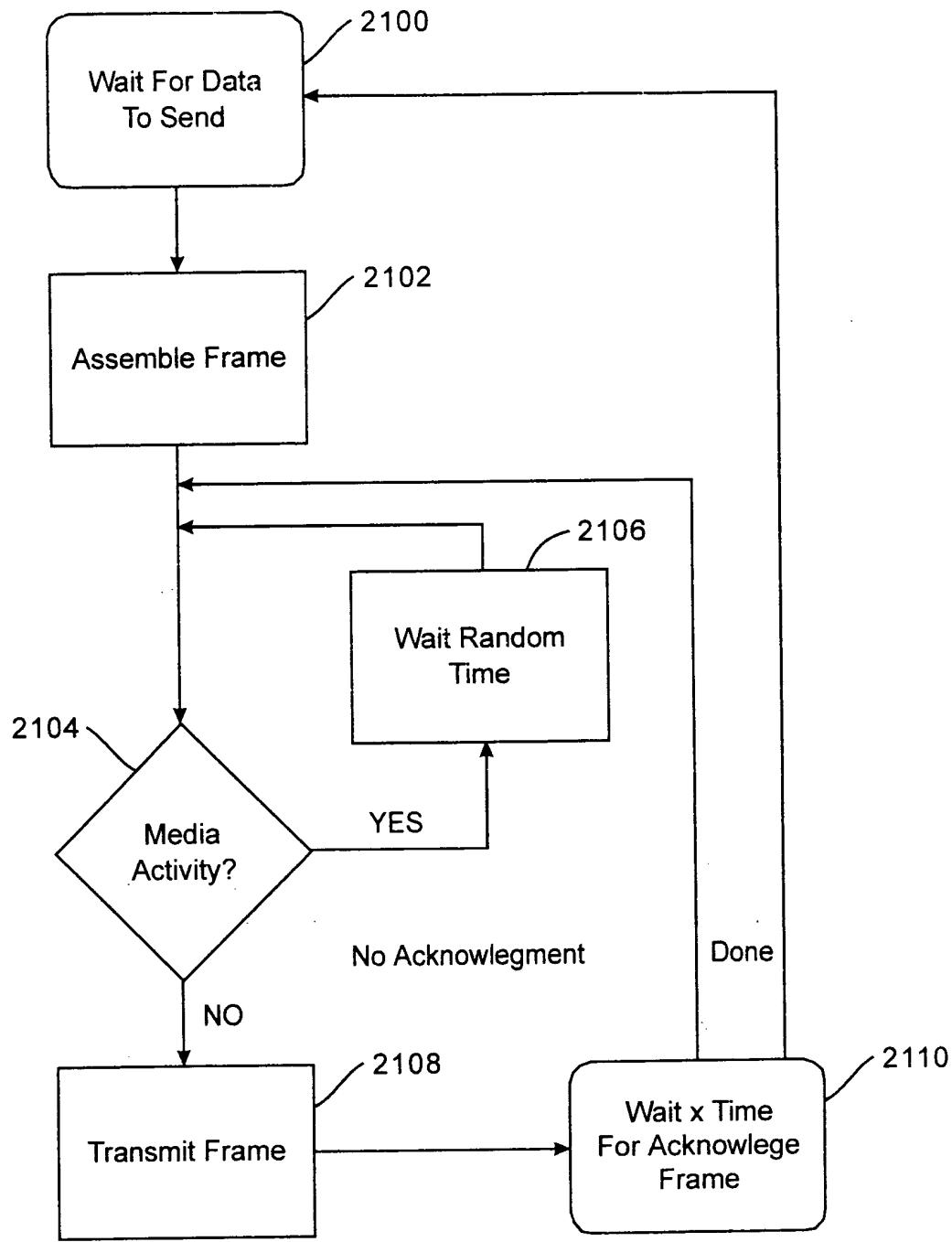
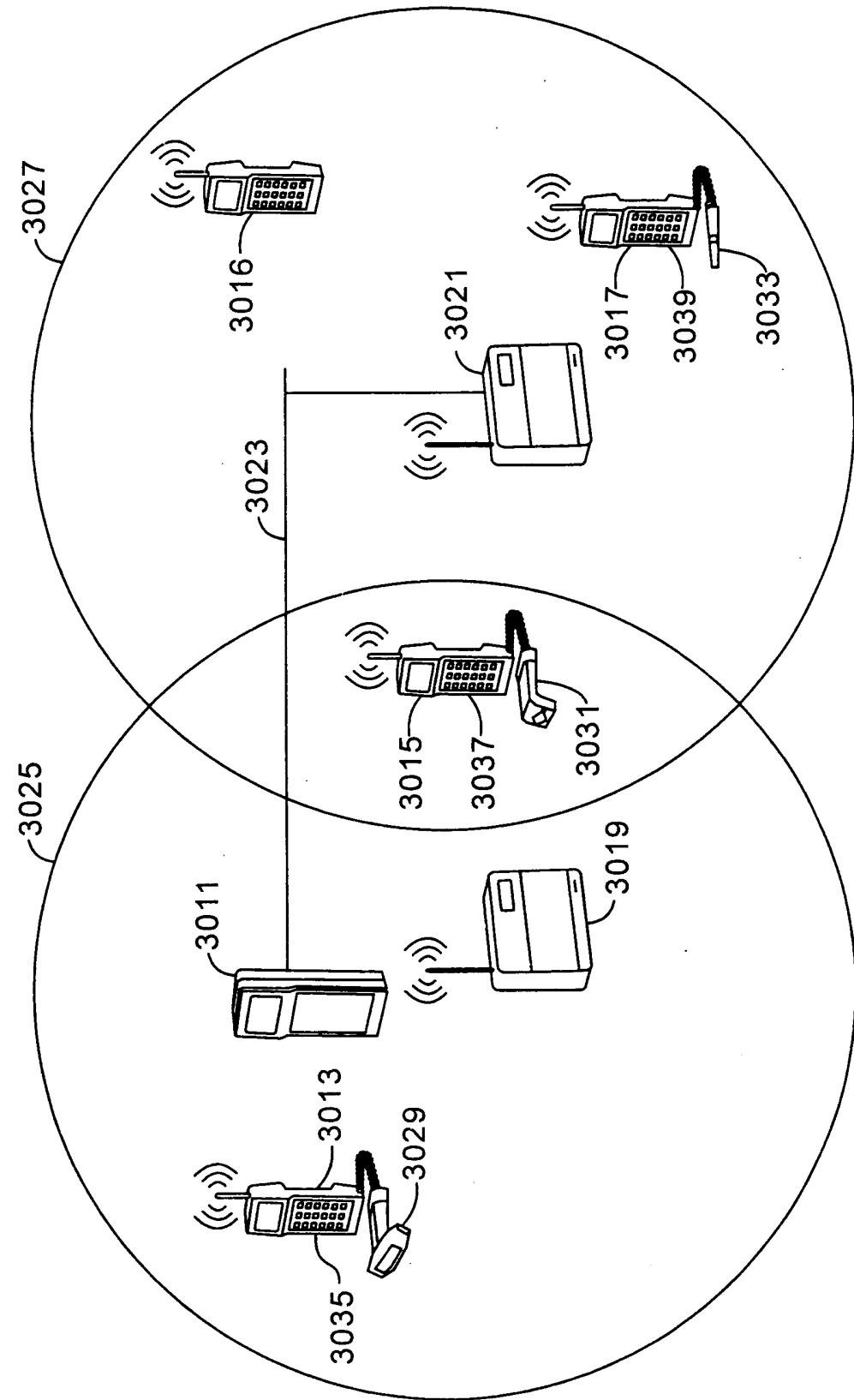


Fig. 17

Fig. 18



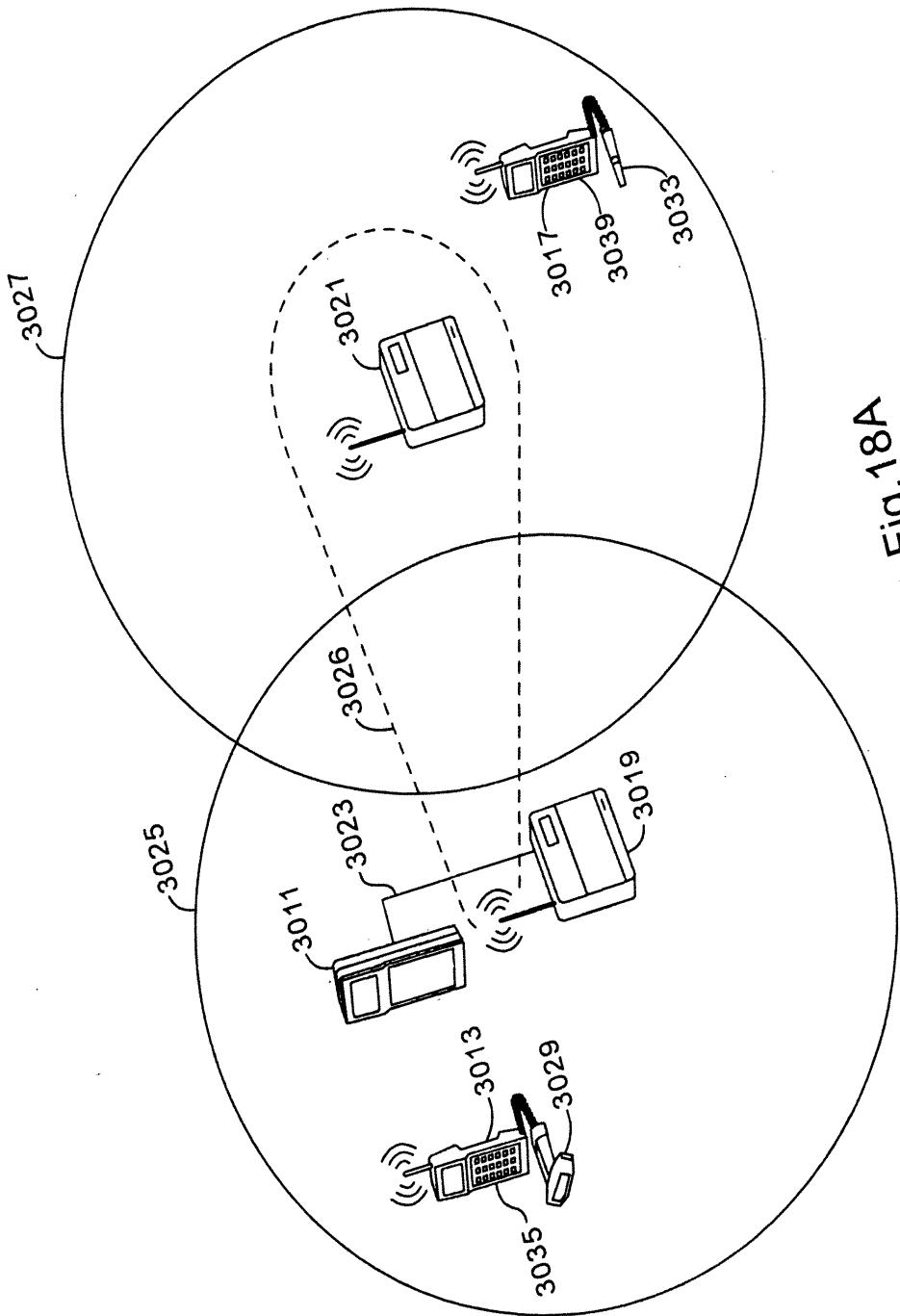
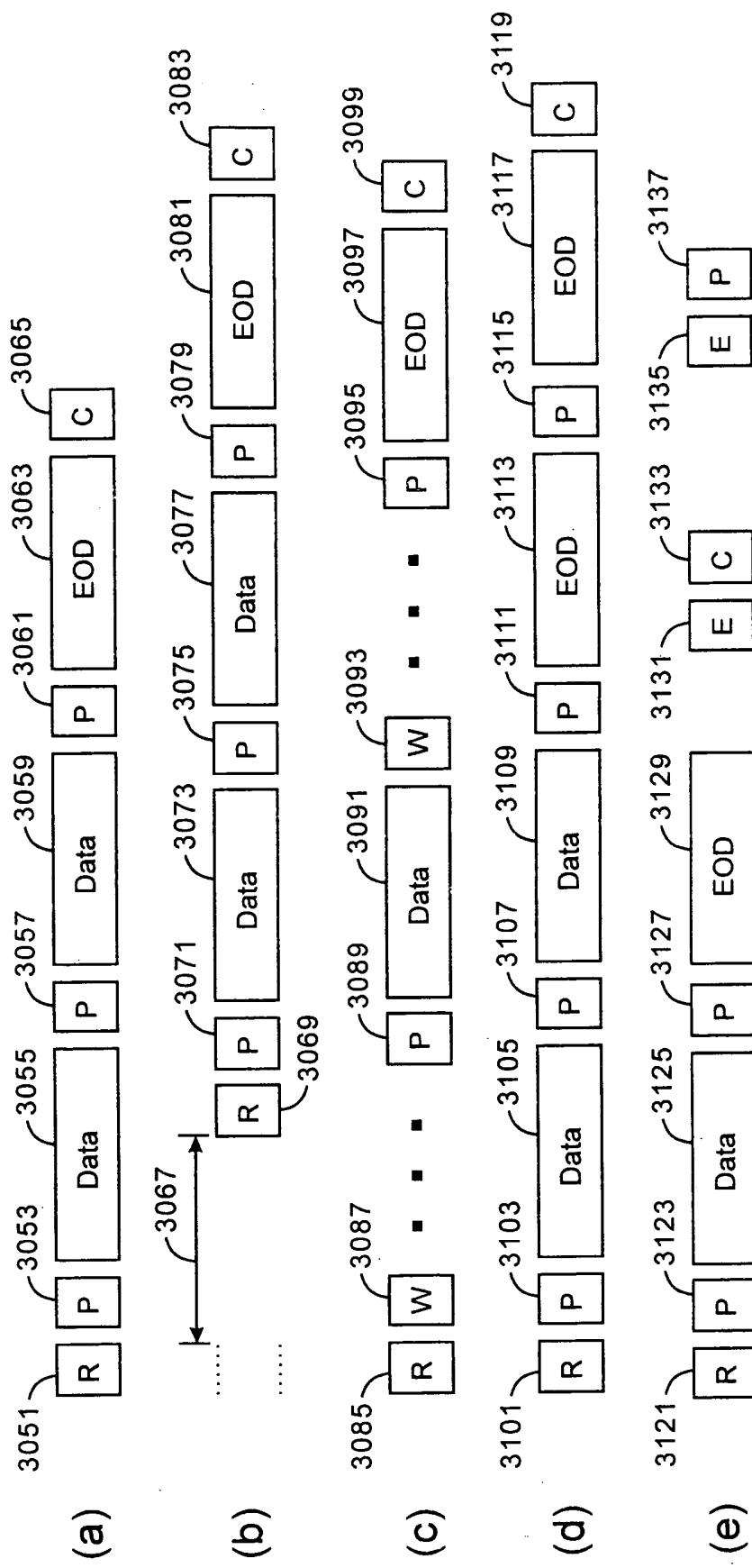


Fig.18A

Fig. 19



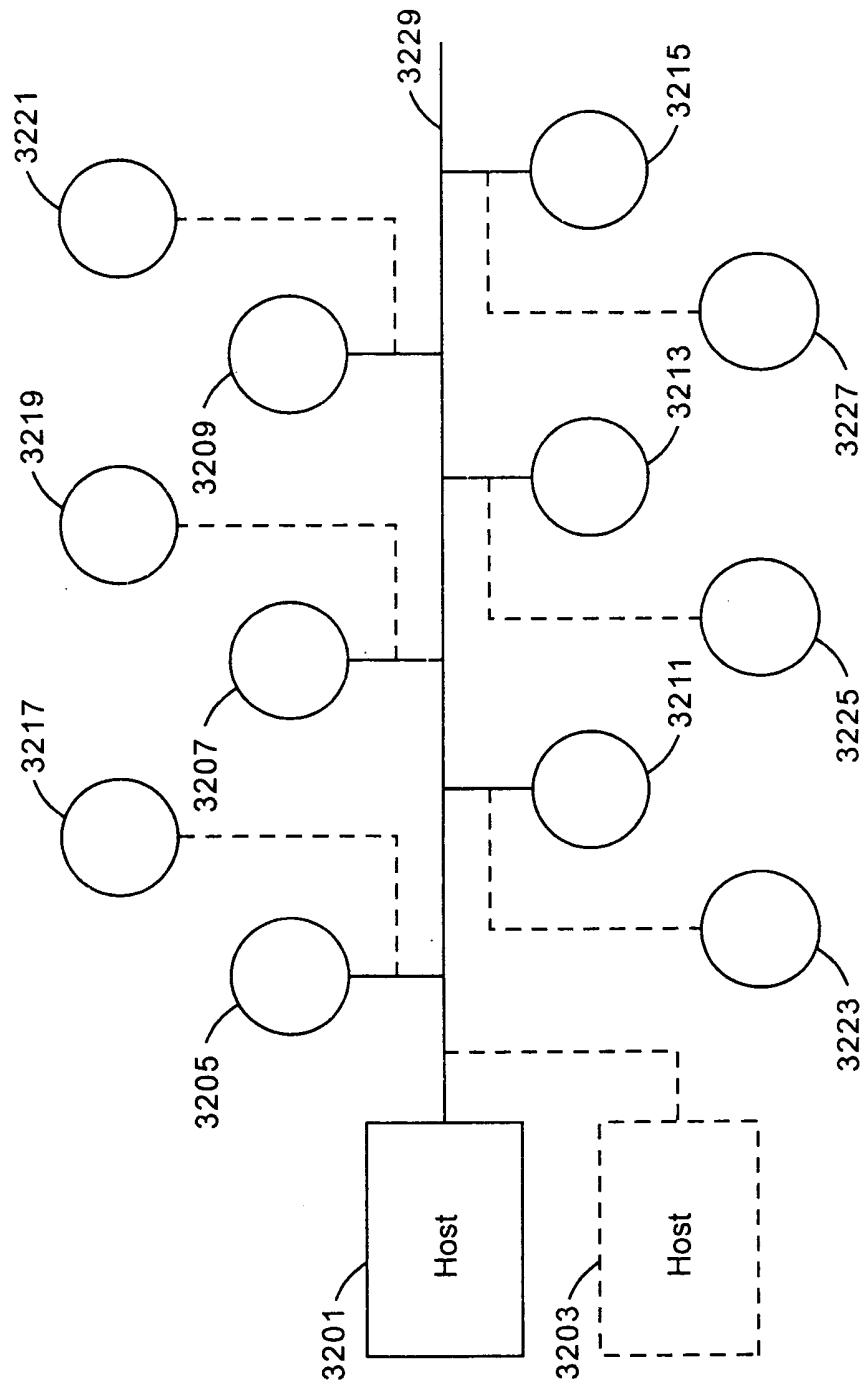


Fig.21

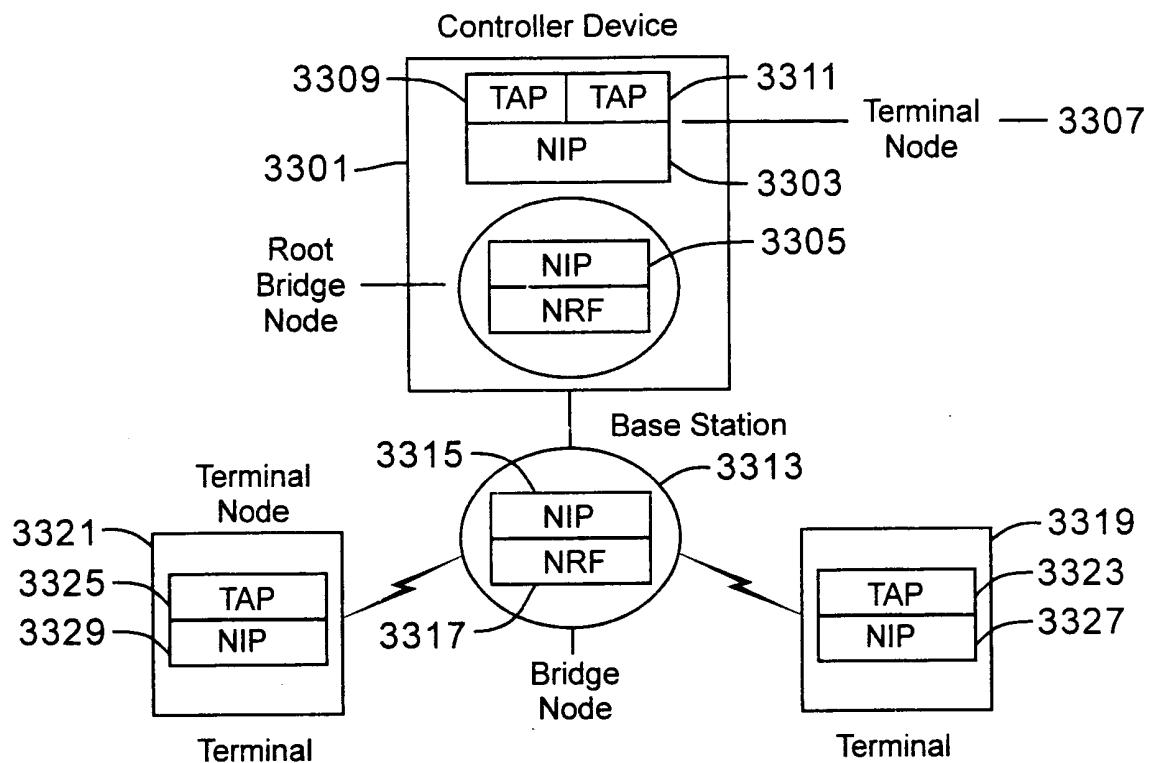
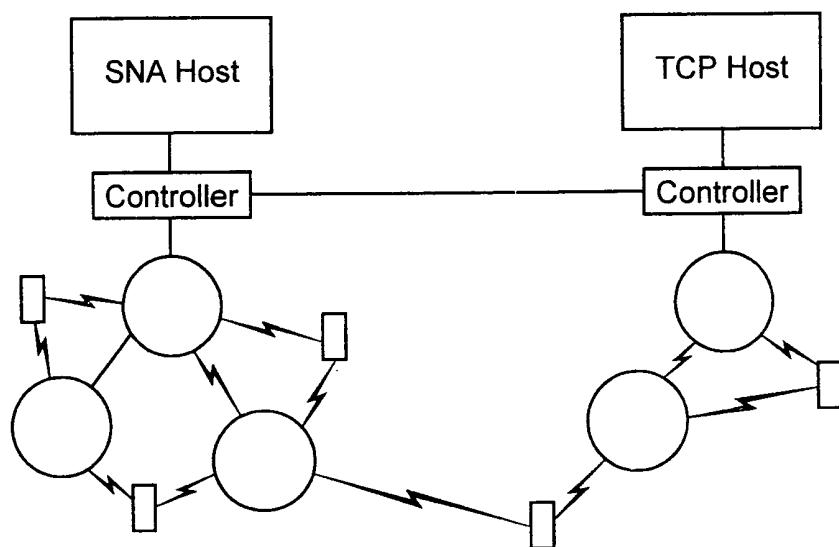


Fig. 22



□ Terminal
 ○ Base Station

Fig. 23

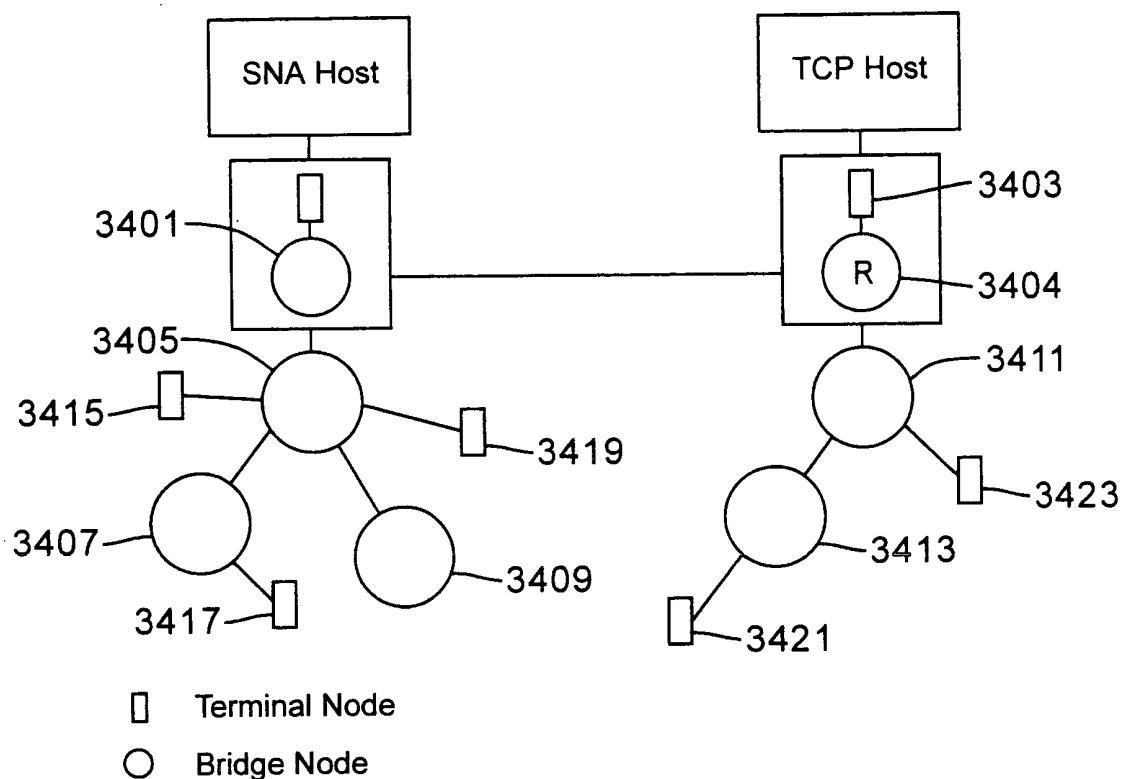


Fig. 24

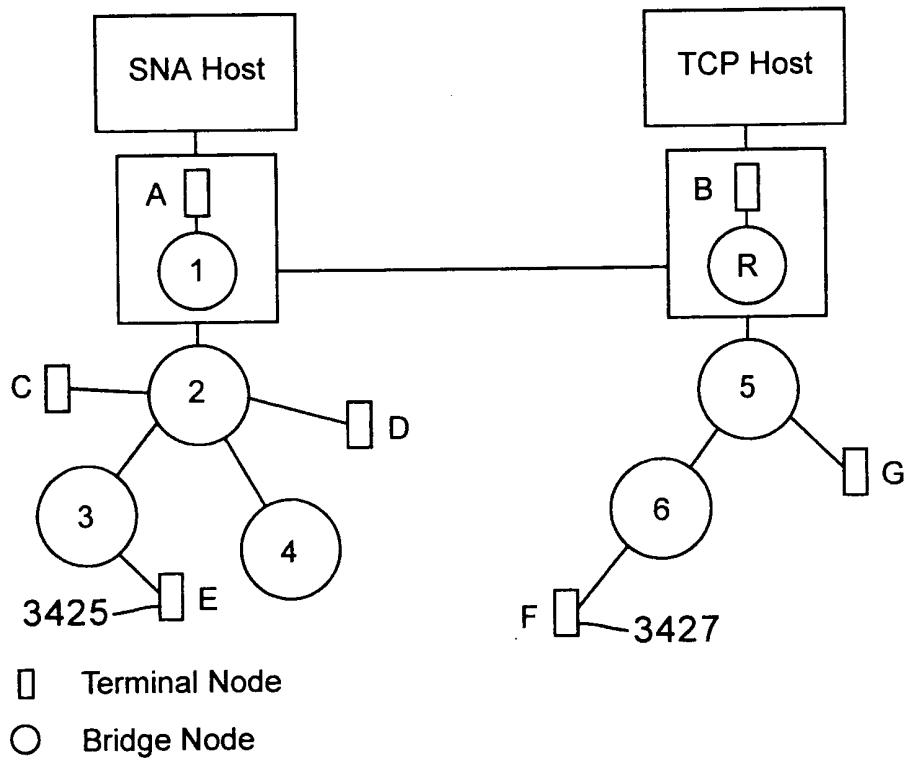


Fig. 25

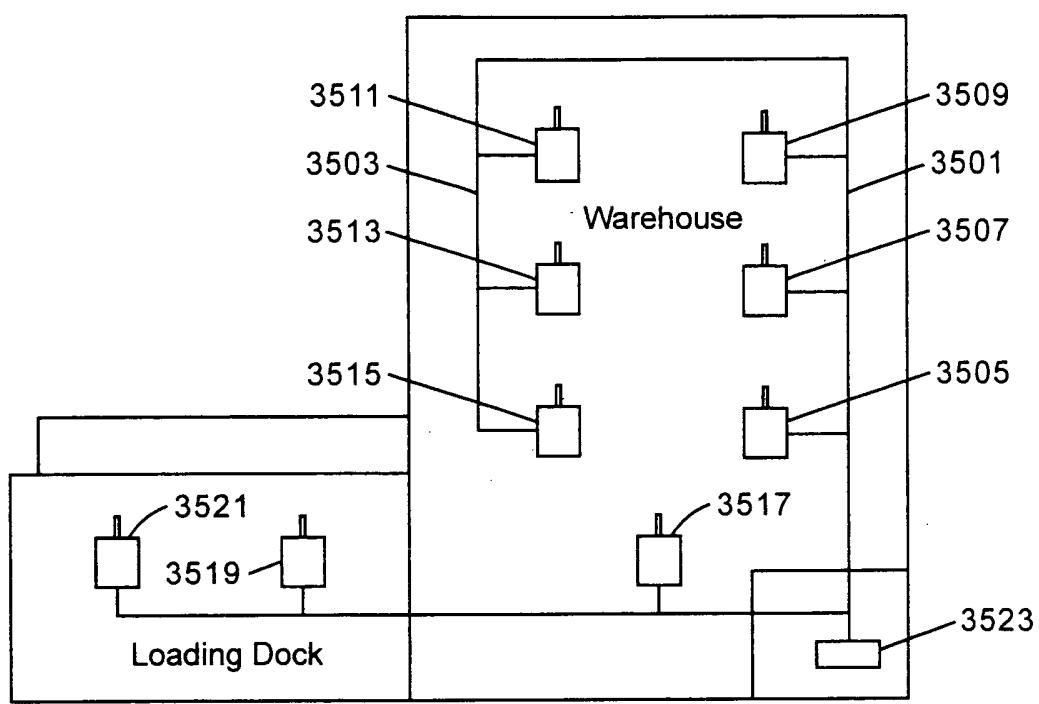


Fig. 26

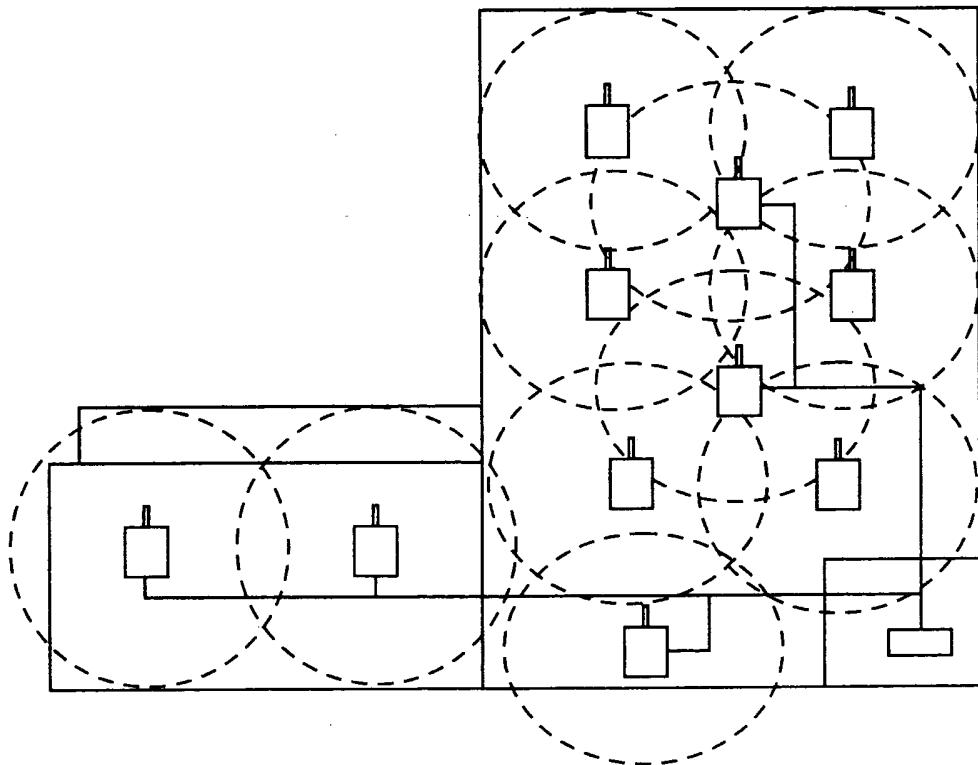


Fig. 27

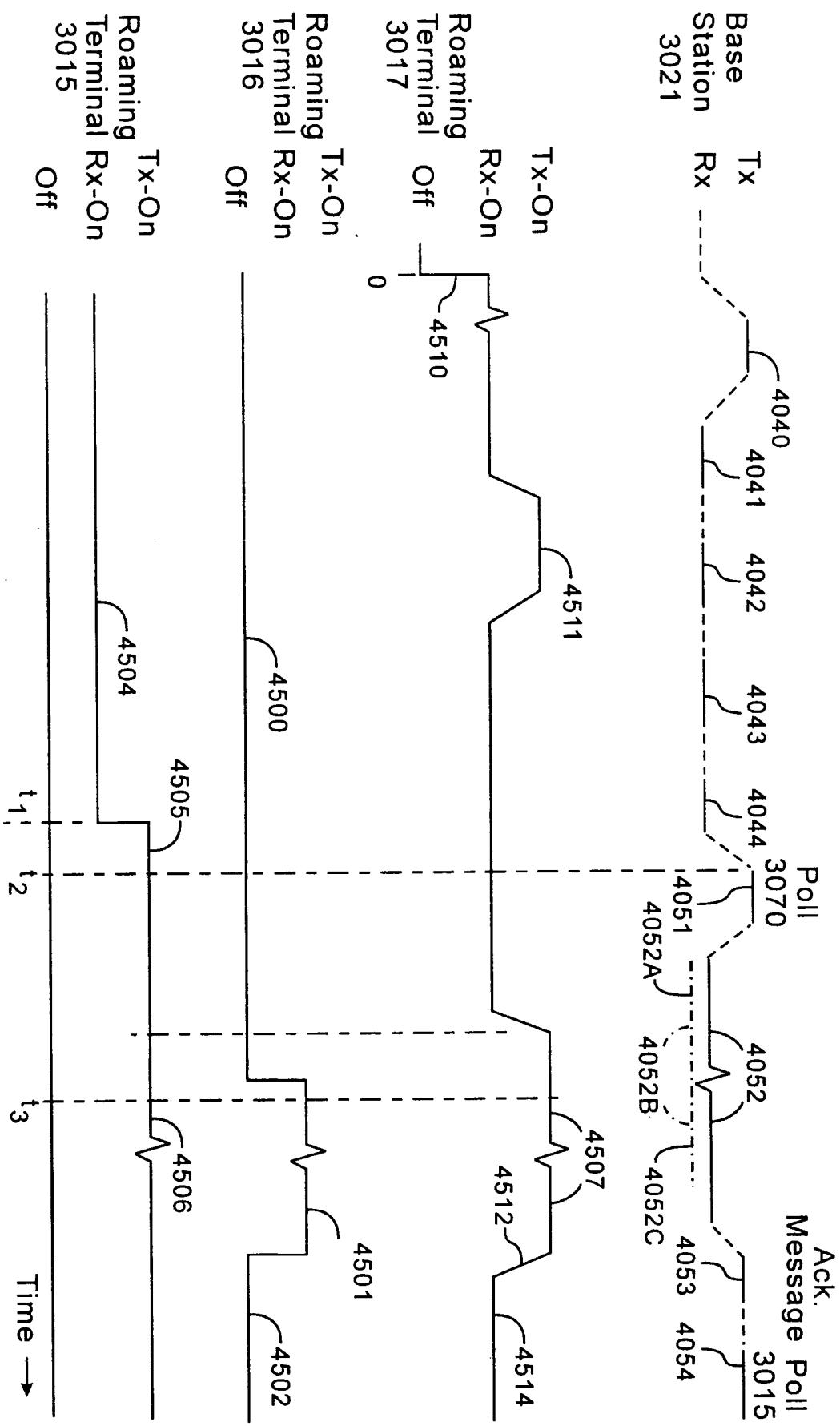
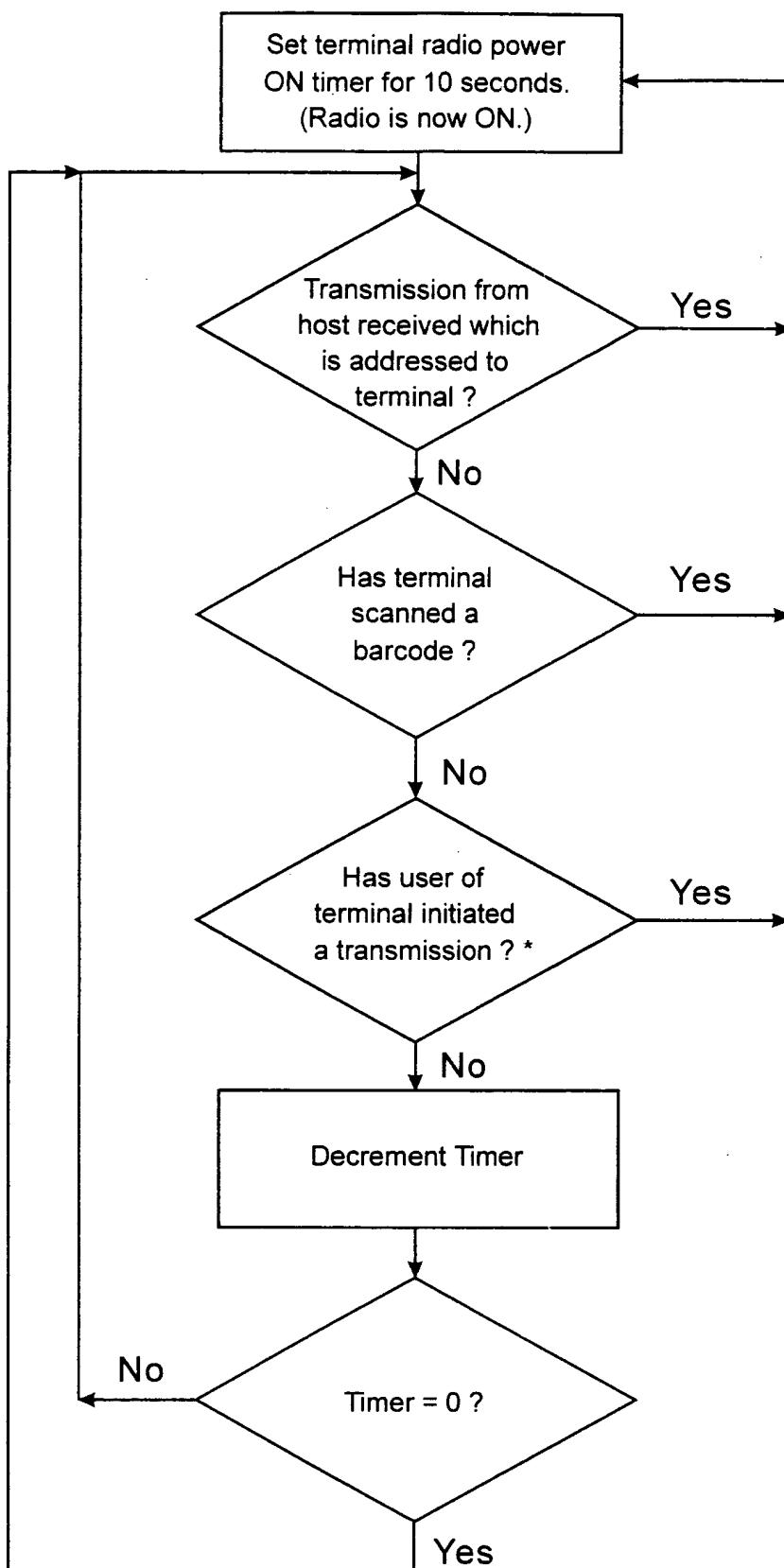


Fig.28



* The user of the terminal initiates a transmission by pressing the 'ENTER' or, depending on the specific software version, any of the function keys. Pressing these keys causes the terminal to power up the radio and send any data entered by the user.

Fig.29

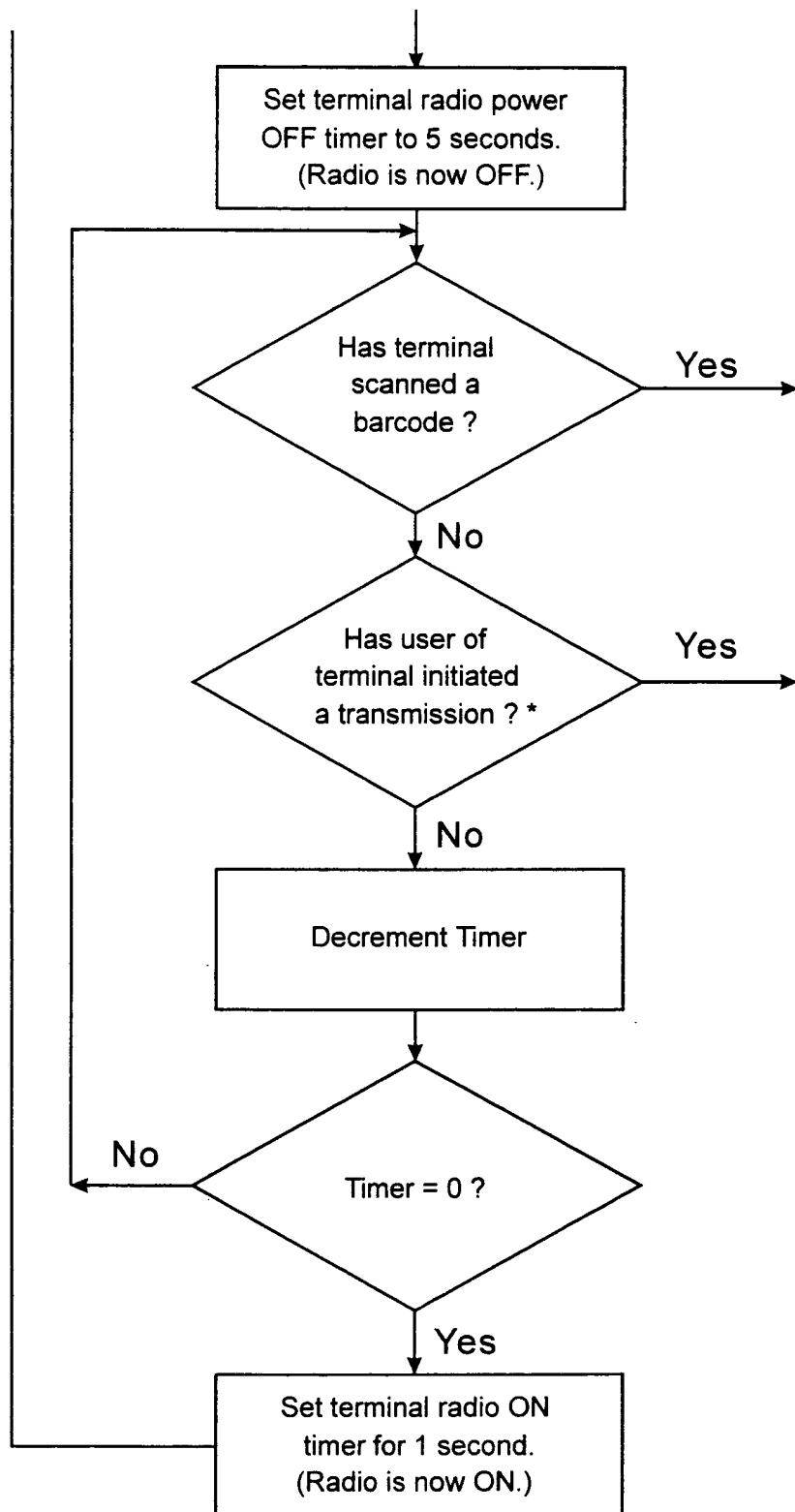


Fig.30